User Manual

First Steps:

In order simplify the process, it is recommend to prepare a cardboard roll by drawing a straight line from the one to the other end of the roll, this line is to be used as orientation for the carrier sheet, while rolling up the medium to the cardboard roll.

Transfer Foil:

1. Put the Connectors of GTM-120 into the open ends of the cardboard roll of the transfer tape.
2. Fix the GTM-120 with its sucker cups to your working desk.
3. Adjust the preferred “roll-off-resistance” at the adjusting screw.
4. Place the to be transferred medium in front of the GTM-120 and pull the transfer tape over it.
5. Make sure that the transfer tape overlaps the medium about 10cm.
6. Now put the transfer tape step by step to the medium, starting from 10cm overlapping side and make sure that the transfer tape overlaps the medium about 30cm in direction of the GTM-120.
7. Fold over ca. 10 cm of the carrier foil in order to simplify its stripping. Fix the medium by help of the 10cm overlapping transfer tape. Put the tape under tension and fix the tension by adjusting the roll-off-resistance.

Mounting:

1. Put the Connectors of GTM-120 into the open ends of the cardboard roll of the transfer tape and fix it on the work space.
2. Fix the carrier foil – by use of the 30cm of the overlapping transfer tape – precisely at the orientation line on the cardboard roll and concise with one of its edges.
3. Now Measure the vertical and horizontal orientation points.
4. Fix the GTM-120 on the determined position, and its alignment by help of the levels. Adjust the roll-off resistance to the preferred degree and pull the tape to the next orientation point.
5. Now it is possible to attach the tape step by step to the surface, whereby the carrier foil can be stripped successively. Now unfix the GTM-120, carefully tear off the transfer tape, and the job is done.

Additional information and a picture documentation can be downloaded at

www.ck-tech.de